

What is claimed is:

1. An apparatus for making foundation walls having angled or arcuate contours comprising:

first and second connecting members, each defining at least one joining portion, each of said first and second connecting members being coupable to an end of a foundation form so that when said forms are operably positioned adjacent to one another said joining portions defined by each of said connecting members interlock with one another;

each joining portion defines a shaped passage extending there through, said shaped being substantially coaxial with one another when said first and second connecting members are operably positioned;

an elongated coupling member defining an exterior shape complimentary to a shape defined by said shaped passages;

is slidably received in said shaped passages thereby rotatably and releasably joining said first and second connecting members and thereby said foundation forms together.

2. An apparatus as defined by claim 1, further comprising: at least one spacer coupled to each of said foundation forms and located so that when said first and second connecting members are positioned on respective foundation forms, said spacer acts as a stop to properly locate each of said connecting members.

3. An apparatus defined by claim 1, wherein each of said first and second connecting members defines a channel, said end of said foundation form being slidably receivable in said channel.

4. An apparatus as defined by claim 3, further comprising attaching means for securing said first and second connecting members to said foundation forms.

5. An apparatus as defined by claim 4, wherein the attaching means includes a plurality of apertures extending through each of the first and second connecting members, each for receiving a fastener therein.

6. An apparatus as defined by claim 4, wherein the attaching means includes a plurality of slots extending through each of the first and second connecting members, each for receiving a fastener therein.

7. An apparatus as defined by claim 6, wherein said slots are "T" shaped to allow said first and second connecting members to be slidably attached to said foundation forms via pre-installed fasteners projecting outwardly from said foundation forms.

8. An apparatus as defined by claim 1, wherein each of said first and second connecting members is integral with a respective foundation form.

9. An apparatus as defined by claim 2, wherein said at least one spacer is approximately flat and extends between said foundation forms.

10. An apparatus as defined by claim 2, wherein said spacer is "U" shaped and extends between said foundation forms.